Previous references.

1909-10

(Gen Mis)

Gen File No. 202-09

Serial Nos. 1 — 19

Later references.

GENERAL AND REVENUE SECRETARIAT.

Serial Nos. 1 — 19

Part B. for September 1910

SUBJECT.

Invention for "Continuous Slimes Vacuum filter"

1. From Messrs. Kemp & Son Ltd, Calcutta.
Letter dated 5.1.10. Dismissed.
Forwards an application of Mr. Arthur Gilbert of Jamaal in the Empire of Korea, Metallurgical Engineer, for leave to file a specification in respect of the invention mentioned above.

2. To the officer in charge of S. H. Jy
No. 3721 dated 3.5.10
Remits Rs 10 received with Sl. 1 & requests action

3. To the Supdt of Stamps
No. 3722 dated 3.5.10.
Remits Re 1 and with Sl. 1 as stamp fee for registering the attorney deed which is also forwarded herewith.

4. To the State Prohibit.

No. G 3723 dated 25.1.10.

Forwards for enquiry & report the above Specification

5. From the Supt of Stamps

No. 141 dated 31.1.10.

Returns duly stamped the Power of Attorney filed with Sl. 3. above.

6. From the Officer in charge of P. H. Press

No. 270 dated 31.1.10.

Acknowledges the receipt of Rs 10 sent with Sl. 2.

7. To the Supt of Stamps.

No. G. 4251 dt. 9.2.10.

Acknowledges the Power of Attorney filed with Sl. 5.

8. From the State Prohibit

No. 1800 dated 23.2.10.

States that the particular design now ~~Specified~~ described being the model of the many existing similar existing inventions may be patented, & leave required

9. G. O. No. G. 4687 dated 7.3.10.

Authorises the applicant mentioned in Sl. 1. & 5 file a Specification in question

10. To Messrs. Newman & Co. Calcutta.

No. G. 4688 dated 7.3.10

Forwards a copy of the above order for transmission to the party concerned.

11. From Messrs Newman & Co. Calcutta.

No. 11 dated 30th Mch. 1910.

Forwards the G. O. Sl. 9 authorising the filing of the Specification together with Rs 30/- and 4 copies of the Specification & requests that the order may be returned after have been certified at foot thereof & Petitioner signed

Inventions Returns
for 1909-10

G.R.S. 11] 1909-10

GENERAL AND REVENUE SECRETARIAT.

(Genl Mis)

NOTES.

Genl File No. 2027 of 10

FILE HEADING.

Invention for "Continuous Slimes Vacuum filter"

From

Messrs. Remfry and Son, Solicitors & Patent Agents, Calcutta

No. ~ Dated 5th. 1. 1910 Received 8. 1. 10

Diary No. 2650 | Enclos. one | Spare Copies ~~one~~ | Serial No. 1

BRIEF ABSTRACT OF LETTER.

Forwards an application of Mr. Arthur Gilbert Drucker of Saracol, in the Empire of Korea, metallurgical engineer, for leave to file a specification, in respect of an invention for "Continuous Slimes Vacuum Filter"

NOTES AND ORDERS.

With the above a power of attorney and fee of Rs. 1/- are also received. The specification will be sent to the State Geologist for expert opinion & the power of attorney & the subj of Stamps for being stamped with

NOTES—First sheet

GPB—30,000—3-4-07.

G. R. S. 12]
General and Revenue Secretariat.

Gen File No. 202 of 1909-10

Serial No.	
807	Impose Stamps of one rupee in value a Specification Rs 10 fee will be remitted & the 2nd 3 offs are accy submitted
	(Sd 12.1.1910) VS X 2. Issue
	Chs 12/1/10
5	To the Supt of Stamps No 141 d 31.1.10 Returns duly stamped, the power of attorney sent with Sl 3 above.
6	To the Officer in ch State Supply No 290 d 31.1.10 Acknowledges the receipt of Rs 10 sent with Sl 2
	3 Submitted with a offs draft to Sl 5 above (Sd 2/2/10) VS
	4 Issue
	Chs 5/2
7	To the Supt of Stamps No G 4251 d 9.2.10 Acknowledges the Power of attorney received with Sl 5
	X
2	To the Officer in ch Stn Dy No G 3721 d 25.1.10 Remits Rs 10 being the fee for the above invention
3	To Supt of Stamps No G 3722 d 25.1.10 Forwards Power of attorney for being stamped with a stamp of one rupee in value.
4	To the State Geologist No G 3723 d 25.1.10 Forwards for enquiry & report the above Specifica

NOTE—Contn. sheet.

GPB—55,000—27-4-09

G. R. S. 12]
General and Revenue Secretariat.

(3)

G.M. File No. 202 of 1909-10

Serial No.

8 Fr the State Geologist. no 1800 d 23/2/10 States that though a number of such appliances have been invented during the last few years, the particular design now specified being novel, the leave applied for may be granted.

please see the application (Slip R)

5 The applicant says that no application has been made for a patent in the United Kingdom or an Exclusive privilege in British India. But the State Geologist is in favour of leave applied for being granted to file the specification in question submitted for orders.

(Sd) VS 28/2/10

6 Leave may be granted.

CRs

7 Draft order and a draft letter forwarding the order to messrs Remfry & Son for being communicated to the party concerned are put up for approval

(Sd) 4/3/10 VS.

Issue WRy 5-3-10

9. G.O no G 4687 d 7.3.10 — Authorizes the applicant mentioned in sl 1 to file a specification in question.

NOTE—Contn. sheet.

GPB—55,000—27-4-09

G. R. S. 12]
General and Revenue Secretariat.

G/M File No. 202 of 1909-10

Serial No.	
10	To Messrs Remfry & son, Calcutta No G 4688 d 7.9.10 Forwards a copy of the above order for transmission to the party concerned.
11	From messrs Remfry & son, Calcutta No 11 dated 30th August 1910. Forwards the G.O (Sl. 9) authorising the filing of the specification together with Rs 30/- and 4 copies of the specification and request that the Order may be returned after having the certificate at foot thereof duly filled in and signed. The application for filing the specification has been made in time and the prescribed fee paid. 4 drafts are as usual, subd for approval. The certificates at the foot of the G.O, and the office draft have been signed. Subd GA 3.9.10 Approved MG 5/9/10
12	To the Compiler, Mysore Gazette. G 1628 d. 10.9.10. Notifies the filing of the specification refd to in Sl. 1.
13.	To messrs Remfry & son, Solicitors & Patent Agents, Calcutta. No G 1629. d. 10.9.10. Fds a copy of the notifn refd to above

NOTE—Contn. sheet.

BPG—55,000—27-4-09

G. R. S. 12]
General and Revenue Secretariat.

Fin File No. 202 of 1909—10

Serial No.	
14.	To the officer in ch. of the State Huzur Treasury No. G. 1630- dt 10:9:10. Fdr Rs 30/- being the fee remitted by mr. Arthur Bilert Druce of Yaracal, repd to in sl 1 above.
15.	To the Supdt, Govt Museum. " Chief Engineer " State Geologist. No. G. 1631-3 dt. 10-9-10. Fdr for record in his office a copy of the specification repd to in sl. 14 abov
16.	From the Off. in charge of the State Huzur Treasury - No. 70 dated 10th Sept. 1910. Acknowledges the receipt of the sum of Rs 30/- sent with sl 14.
17.	From the Supdt, Govt Museum. No. 86 dated 12th Sept. 1910. Acknowledges the receipt of the copy of the specifn sent with sl 15.
18.	From the State Geologist in Mysore. No. 598 dated 15th September 1910. Acknowledges the receipt of the copy of the specifn sent with sl 15.
19.	From the Chief Engineer of Mysore. No. 7949 dated 14th September 1910. Acknowledges the receipt of the copy of the specifn sent with sl 15.

NOTE—Contn. sheet.

GPB—55,000—27-4-09

G. R. S. 12]
General and Revenue Secretariat.

Gen File No. 202 of 1909

Serial No.	
	The file may now be recorded.
	Subd 17.9.10 VB
	Yes 19.9.10
	Rec'd

NOTE—Contn. sheet.

GPB—55,000—27-4-09

2650

Gen. 2028 1909-10
Sl 1.

To

MYSORE.

THE SECRETARY TO THE GOVERNMENT OF INDIA,
Genl. & Rev. Departments,
DEPARTMENT OF REVENUE AND AGRICULTURE (PATENTS).
Bangalore, Mysore.

From

REMFRY & SON,

Solicitors and Patent Agents,

CALCUTTA.

Dated Calcutta, 5th Jany 1910.

Sir,

We have the honour to forward herewith an Application of ARTHUR EILERT DRUCKER, of Taracol, in the Empire of Korea, Metallurgical Engineer, for leave to file a Specification under Part I of the Mysore Inventions & Designs Regulation, 1894, in respect of an Invention for "CONTINUOUS SLIMES VACUUM FILTER" and solicit the favour of your submitting the same for the Orders of His Highness the Dewan of Mysore.

The Power of Attorney under which we are acting is sent herewith and the prescribed fee of ₹10/- and ₹1/- for the stamping of such Power are sent by Post Office Order today.

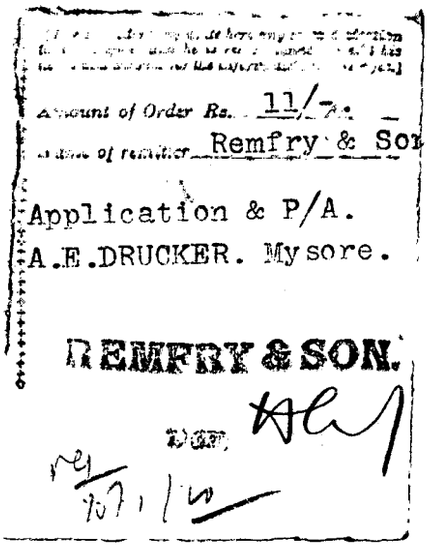
We have the honour to be,

Sir,

Your very obedient servants,

REMFRY & SON.

per


Account of Order Rs. 11/-
Name of remitter Remfry & Son
Application & P/A.
A.E.DRUCKER. Mysore.
REMFRY & SON.

G.R.S. 29A]

190

From

Secy. to the Govt. of His Highness The Maharaja of Mysore, Genl. and Rev. Dept.

To

The Officer in charge of State Hazar Dry.

Dated

Despatched 25-1-10.

Received

General No. G. 3721
G. M. 2020-2

ENCLOSURE NO. Rs. 10/-

Has the honor to remit herewith Rs 10 (ten only) being the fee for leave to file a specification in respect of an invention for "Continuous steam vacuum filter" received from Mr Arthur Gilbert Drucker of Saracol, Korea, and to request the favour of an acknowledgement

GPB—10,000—9-4-06.

G.R.S. 29A]

190 .

From

Secy. to the Govt. of His Highness
The Maharaja of Mysore,
Genl. and Rev. Dept.

To

The Superintendent
of Stamps

Dated

Despatched 25 - 1 - 10

Received

General No. G. 3722
N.G.M. 10209-3

ENCLOSURE No. Re. 1/- + one
Power of attorney

Has the honor to forward
for being stamped and returned,
a power of attorney executed
by Mr Arthur Eilert Andrews,
of Burnsol, Moreia in favour
of messrs Robert Rempfry,
Solicitor and Hamilton
Greenes Rempfry, Patent
Agent of Calcutta in a
Connection with the invention
for "Continuous Stamps

GPB—10,000—9-4-06.

vacuated Files". pr bl

Stamping fee

A ~~Sum~~ of Re 1 is

also sent herewith. ~~towards~~

~~the stamping fee.~~

B O

D R O

For Secy

VS

3 Pfs

G.R.S. 29A]

190 .

From

Secy. to the Govt. of His Highness
The Maharaja of Mysore,
Genl. and Rev. Dept.

To

The State Geologist
in Mysore

Dated

Despatched 25-1-10

Received

General No. G-3723

No. Y.M. 202 09-4

ENCLOSURE No. 1

Has the honor to forward for opinion and report a specification in respect of an invention for "Continuous Shines vacuum filter" received from Mrs Arthur Eiloart Druches of Saracol, Korea, through messrs Remfry, Hoon, Calcutta.

B. O.

DOE CRs

for Secy

GPB—10,000—9-4-09.

NRR 21/1

1/2 ✓

Stamp Superintendent's Office
Bangalore Dated 31.1.10

No 141
Fm 1

Gm 202/09-10 D 3065
S&S 5

From

T. Chokkanna Esq. B.A.
Superintendent of Stamps
in Mysore.

To

C.S. Balasundram Iyer Esq. B.A.
Offg Secretary to the Govt. of Mysore
General and Revenue Depts
Bangalore.

Sir.

I have the honor to return herewith, duly stamped, the Power of attorney, forwarded with your docket No G. 3722/Gm. 202-09-3 dated the 25 instant, received this day, and to request the favor of an acknowledgment.

I have the honor to be
Sir
Your most obedient Servant

T. Chokkanna

Superintendent of Stamps
in Mysore.

Offg

POWER OF ATTORNEY.

In the matter of the Inventions and Designs Regulation, 1894, of the Government of MYSORE and in the matter of Arthur Eilert Drucker, of Taracol in the Empire of Korea, Metallurgical Engineer, Inventor.

I, the above-named Arthur Eilert Drucker, do hereby retain constitute and appoint RUPERT REMFRY, Solicitor, and HAMILTON GREEVES REMFRY, Patent Agent, both of Calcutta as my Agent and Attorney to apply for and obtain from the Government of MYSORE and keep in force an Exclusive Privilege or Letters Patent for "Continuous Slimes Vacuum Filter" and I authorisethem to sign my name to such papers and writings and do such acts regarding the same, including the appointment of a substitute or substitutes, as may be necessary or expedient.

Dated this 13th day of December 1909

A. E. Drucker

Signed, Sealed and Delivered at London

In the presence of

Witness

Chas. A. Allison
Chartered Patent Agent
52 Chancery Lane
London. W.C

Witness

William J. Terry
52 Chancery Lane
London
W. C.
Book Keeper.

Cyn. 202 of 9-10

81 6.

GOVERNMENT OF MYSORE.

No. 270 C.S. & C. No. 6307 Pos. 10/-

Received From the Secretary to the Government of His Highness the Maharaja of Mysore General and Revenue Departments.

the sum of Rupees Ten only being the fee for leave to file a Specification in respect of an invention for "Continuous Sluice-vacuum Filter" received from Mr. Arthur Eilert Druckey of Jarajal, Korea and credited to XIX Miscellaneous this day. Vide his docket No. G 3721 G.M.202-09-2 dated 25th January 1910.

H. H. THE MAHARAJA'S STATE HUZUR TREASURY,
BANGALORE 31st January 1910

~~By Order,~~

Exd.

Hd. Acctt.

~~Bakshi.~~ Treasurer

Treasury Officer, State Huzur Treasury.

G.R.S. 29A]

190

From

Secy. to the Govt. of His Highness The Maharaja of Mysore, Genl. and Rev. Dept.

To The Superintendent of Stamps in Mysore Bangalore

Dated

Despatched 9. 2. 10

Received

General No. 4251

No. Gm 202-09-10

ENCLOSURE No.

Has the honor to acknowledge the power of attorney ~~duly Stamped~~ duly Stamped along returned with his letter No 141 dated the 31st January '10

By order

for Secy

GPB—10,000—9-4-06.

V 24/2

£3484

M. G. D. 13]

MYSORE GEOLOGICAL DEPARTMENT,

DATED BANGALORE, 23rd February 1910

No. 1800
with 1 file

Gen. 20-28-09-10
SR

From

DR. W. F. SMEETH, M.A., D.SC., A.R.S.M., etc.,
State Geologist in Mysore.

To

C.S. Balasundaram Iyer, Esquire, B.A.,
Offg. Secretary to the Government of His Highness the Maharaja of Mysore, Gen.& Rev.Depts.

SIR,

In reply to your docket No.G.3723/G.M.202-09-4, dated 25th January 1910, forwarding for report a specification of an invention for "Continuous Slimes* Vacuum Filter", I have the honour to state that in my opinion the leave applied for may be granted.

2. A number of such appliances have been invented during the past few years, but so far as I am aware the particular design now specified is novel. The claims refer only to the particular design specified and do not include any general claims or master patents and are therefore unlikely to be covered by inventions already in use.

3. The application and specifications are returned herewith.

I have the honour to be,

Sir,

Your most obedient servant,

W. F. Smeeth

State Geologist in Mysore.

GPB—8-9-08—300

* Ed. Note: "Slimes".

Received on 8-1-10

APPLICATION.

TO THE DEWAN OF MYSORE :

The Application of ARTHUR EILERT DRUCKER, of Taracol, in the Empire of KOREA, Metallurgical Engineer, for leave to file a Specification under Part 1 of the Mysore Inventions and Designs Regulation, 1894.

1. The Applicant is in possession of an invention for " Continuous Slimes Vacuum Filter ", he is the inventor thereof; and to best of his information and belief, the invention is new within the meaning of Part 1. of the Mysore Inventions and Designs Regulation , 1894, and no circumstance exists which, if the Applicant is authorized to file a Specification and files it in accordance with that part, will disentitle him to an Exclusive Privilege thereunder in respect of the Invention.

No Application has been made for a Patent in the United Kingdom, or an Exclusive Privilege in British India, by or on behalf of the Applicant in respect of the Invention.

2. The following is a description of the Invention :-

SOLICITORS & PATENT AGENTS REMFRY & SON. CALCUTTA.

The present invention relates to an improved construction of slimes vacuum filter whereby the capacity may be materially augmented and the operations of depositing the cakes on the filters, subsequently washing the cakes, then drying or draining same and finally discharging and conveying the residues away are rendered continuous and automatic.

For this purpose the filter frames or leaves are arranged tangentially on the periphery of a wheel with their outer ends directed forward in the direction of rotation of such wheel, and their inner ends communicating with the hub or centre of the wheel which is connected with a suitable source of vacuum and of compressed air.

Each filter frame or leaf consists of a rectangular frame composed of tubing between the opposite sides of which corrugated sheet iron or other suitable material is interposed to strengthen said frame and prevent the collapse of the filter cloth which is stretched over both sides thereof, such tubing being perforated so that the vacuum maintained therein creates the required suction through said cloth, while the subsequent passage of compressed air therethrough will effect the detachment of the cake of slime which has been deposited thereon.

A suitable method of carrying my invention into effect is illustrated in the accompanying drawing which represents diagrammatically a vertical section of an improved vacuum filter constructed in accordance therewith.

1 are the filter leaves each composed of a rectangular frame of any desired size and any number of which are mounted tangentially on the periphery of the wheel 2 with its outer end directed forward in the direction of rotat-

ion as indicated by the arrow on the drawing. The rectangular frame of each leaf 1 is tubular and over it the filter cloth is stretched on both sides. The tubular frame is perforated and the inner end of each frame is connected by a tube 3 with the hub or centre 12 of wheel 2 and suitable means provided for placing the end of said tube 3 open to vacuum or to air pressure so as to create a suction or to force air through the filter cloth at the required times.

The wheel 2 is mounted to rotate in the vat or tank 4 to which the slime to be treated is fed by trough 5 at a speed to maintain a constant level in said tank, the bottom of which is formed with pockets 4^a of a pyramidal form, the apices of which are connected to a pipe 6 serving to admit compressed air and thus prevent the deposit of slime on the sloping sides of said pockets 4^a and hold same in a state of gentle suspension.

Immediately over the wheel 2 a pipe 7 is arranged for the purpose of supplying wash solution to the deposited cake on the filter plates, and near the point where the plates are about to again enter the slimes vat or tank 4 a belt conveyor 8 is situated and serves to receive and convey away the discharged residues or cakes as same are detached from the filter plates at such point.

The spaces between the adjacent filter leaves 1 constitute pockets 9 closed at bottom and sides and in each of these is situated a weighted or counterbalanced valve 10 serving to automatically open and close an opening 11 in such bottom for the purpose of either retaining therein or allowing to escape therefrom the contents thereof at the required times.

The operation of the apparatus is as follows:-

The wheel 2 is caused to rotate slowly through the slimes contained at a constant level in tank 4, and during the passage of the filter leaves 1 therethrough from the point a to point b a deposit of slimes cake occurs on the filter cloths thereon owing to the vacuum maintained therein through tubes 3, and as they continue to advance from point b to point c, the vacuum being still maintained, and the valve 10 remaining open, any liquid slimes carried up in the pockets 9 between the leaves will be free to drain back through openings 11 into vat or tank 4, so that the deposited cakes will thus be draining and drying.

On approaching point c the valves 10 under the action of their weights automatically close openings 11 in the bottom of pockets 9 and the wash solution delivered to the top pockets at 7 overflows backwardly over the upper edges of the filter leaves 1 in succession to the lower pockets between point c and said pipe 7 whereby those pockets the valves of which have been so closed become charged with wash solution, and as the vacuum is still maintained within the filter leaves 1 through pipes 3 the cyanide or other wash solution is drawn through the cakes deposited on the filter cloths of such leaves to the centre 12 of wheel 2, whence it is conveyed to zinc depositing boxes.

The supply of wash solution through pipe 7 is adjusted so that only sufficient is delivered to maintain the pockets below such point of delivery charged and to satisfy the suction exerted through the filter leaves of such pockets, until same pass beyond said point.

The outer end of each filter leaf terminates in a lip

or gutter 13 constituting a launder and as the upper filter leaves by the rotation of wheel 2 pass beyond the wash solution delivery pipe 7 and begin to descend, the remainder of such solution begins to flow out of the pockets 9 between the leaves into said launder, to one end of which it runs and is conveyed away at one side of the machine, so that on passing point d the pockets 9 will have become again empty

From point d to e of the rotation of wheel 2 these pockets 9 remain empty and as the vacuum is still maintained in the filter leaves 1 through the tubes 3 the cakes which have been deposited thereon will by suction be deprived of any remaining wash solution they may contain, and arrive at point e in a substantially dry condition.

At point e the tubes 3 are cut off from the vacuum and placed in connection with a compressed air supply, so that in their travel from point e to point a, air will be forced through the filter cloths and detach the cakes therefrom, which will fall by gravity on to the travelling belt-conveyor 8 which delivers the residues at any desired point.

The discharged filter leaves after passing point a again enter the slimes in vat 4, and the operation recommences.

It will be seen that the tubes 3 communicating with the interior of the filter leaves 1 are kept open to exhaust or vacuum from point a to point e of the revolution of wheel 2 and to compressed air from the latter point (e) to the former point (a) during the short period necessary for the discharge of the cakes which have been deposited on the filter cloths of said leaves, and it will be readily

understood that any suitable arrangement may be employed for effecting the change of connection of the inner ends of said tubes 3 alternately with a vacuum and with a compressed air source at the desired times and for the desired periods necessary for the operations hereinbefore described.

It will be apparent that the operation of the apparatus is continuous the cake being deposited on the filter leaves in succession as same pass through the vat to which the slimes are continuously supplied, then drained, subjected to the action of a wash solution which is caused to pass through said cakes, again drained or dried, and finally the cakes are discharged from said filter leaves prior to the latter re-entering the slimes vat.

It will be further apparent that the capacity of the apparatus is capable of indefinite extension by augmenting the number and size of the filter leaves and the diameter of the wheel on the periphery of which such leaves are tangentially mounted as hereinbefore described.

Having now particularly described and ascertained the nature of my said invention, and in what manner the same is to be performed, I declare that what I claim is:-

1. A continuous slimes vacuum filter comprising any desired number of filter leaves arranged tangentially on the periphery of a wheel mounted to revolve in a vat to which the slimes to be treated are supplied, in combination with means for placing the interior of such filter leaves alternately open to vacuum and to compressed air at the required times, substantially as and for the purpose specified.

2. Forming the spaces between the filter leaves set.

forth in the preceding claim so as to constitute pockets the bottom of each of which is provided with a velve-controlled opening to permit of the retaining of liquid therein and its discharge therefrom at the required times in the rotation of the wheel upon which said filter leaves are tangentially mounted, substantially as and for the purpose specified.

3. The combination with the vacuum filter set forth in claims 1 and 2 of a wash solution delivery pipe arranged over the wheel on which the filter leaves are tangentially mounted, substantially as specified.

4. The formation of the filter leaves which are tangentially mounted on a revolving wheel, with a lip or gutter constituting a launder on the forward edge of such leaves, in the direction of rotation of such wheel, substantially as and for the purpose specified.

5. The combination with the vacuum filter set forth in claim 1 of a conveyor arranged near the point at which the tangentially mounted filter leaves enter the vat containing the slimes to be treated, and serving to receive the residual cakes as same are discharged from said leaves, substantially as specified.

6. The improved continuous slimes vacuum filter constructed and operating substantially as specified and as illustrated in the accompanying drawing.

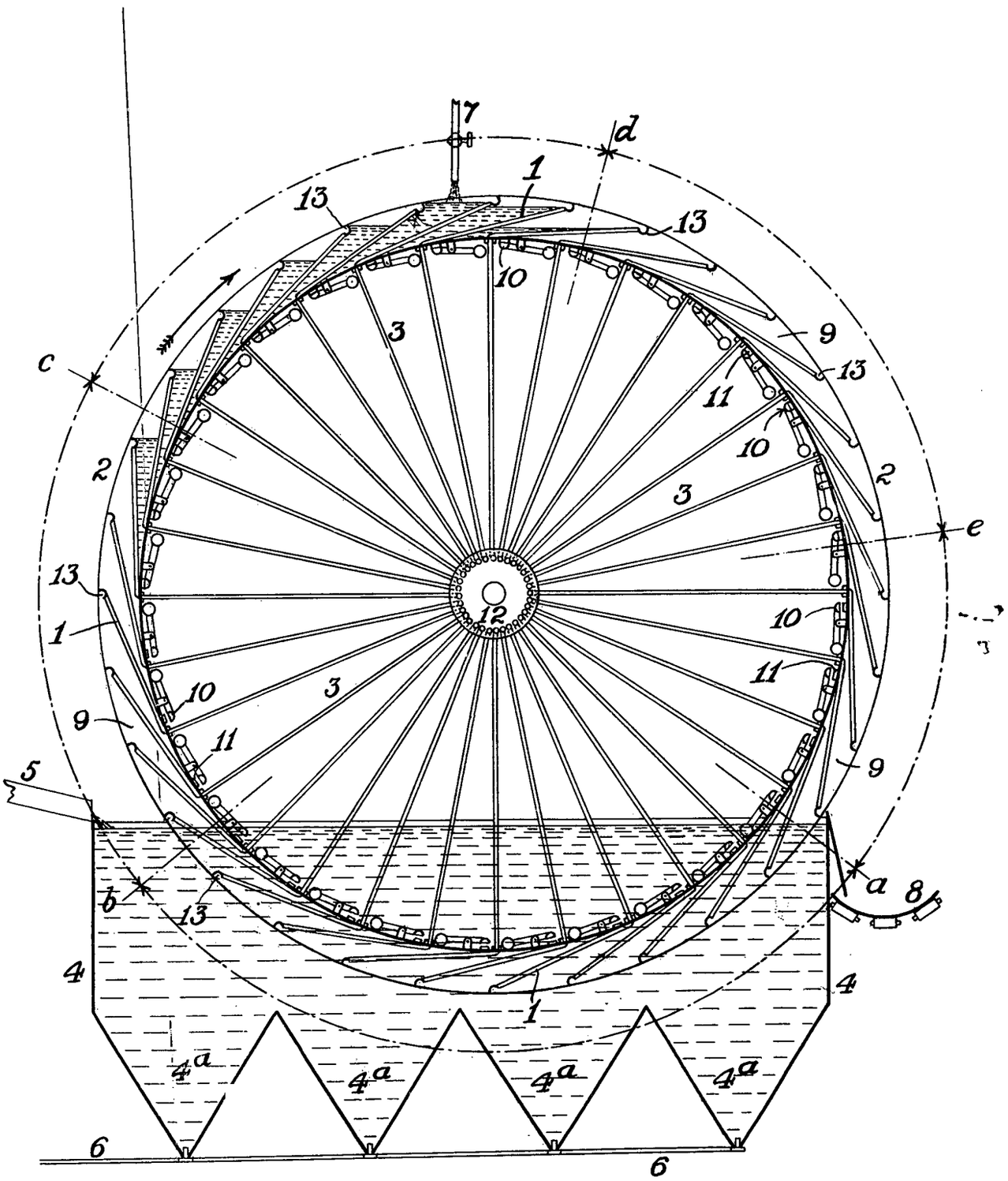
3. The Applicant, therefore, applies for leave to file a Specification of the Invention pursuant to Part 1 of the Mysore Inventions and Designs Regulation, 1894.

Arthur Eilert Drucker

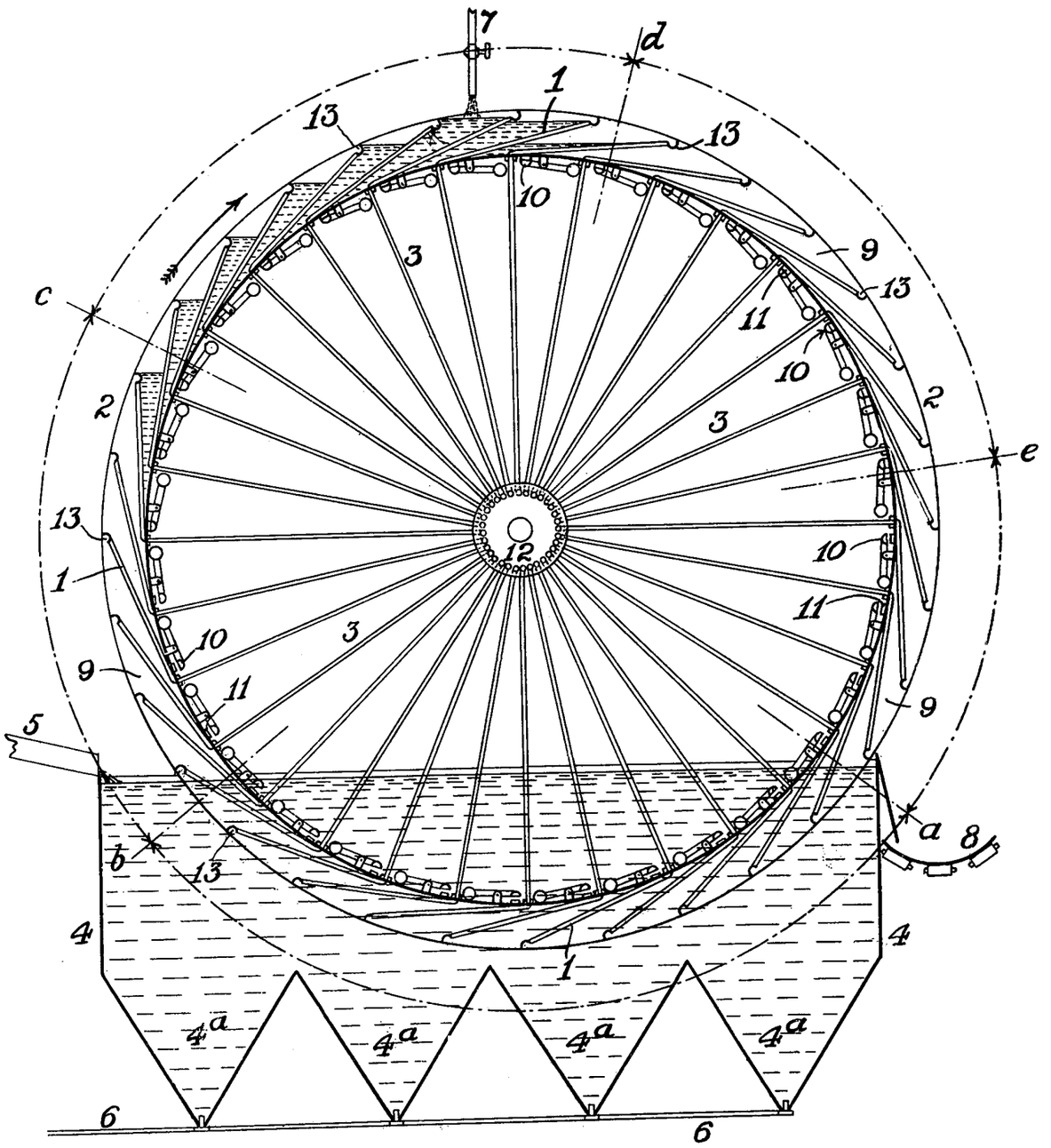
I, the Applicant abovenamed, do hereby declare that what is stated in the above Application is true to my knowledge, except as to matters stated on information and belief, and as to those matters I believe them to be true.

Dated this 13th Day of December 1909

Arthur Eilert Drucker



SOLICITORS & PATENT AGENTS
REMFRY & SON.
CALCUTTA.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Rv. G. 4687
G.M-202-09-9

GOVERNMENT OF MYSORE

General Department.

Register No. 11 **of 190** 9.-10.

Bangalore, the 7th March 1910

WHEREAS an application, dated the 5-1-1910 and received on the 8-1-10, has been submitted under Section 5 of the Mysore Inventions and Designs Regulation, 1894, by Mr. Arthur Eeibes Dresser, of Taracol, in the Empire of Korea Metallurgical Engineer.

(hereinafter referred to as "the applicant") for leave to file a specification of an invention for "Continuous Slimes Vacuum Filter".

And whereas the applicant has duly complied with all the requirements of Section 5 of the said Regulation;

The Government of Mysore are pleased, under Section 6 of the said Regulation, to authorize the applicant to file a specification of the said invention in accordance with the provisions of the said Regulation.

ORDERED, that the applicant be, and he is hereby, informed accordingly.

By Order of the Government of Mysore,

dbk

for *Secretary to the Govt. of Mysore,*
Gen. and Rev. Depts.

VS

Certified that the fees prescribed in the fourth schedule to the Mysore Inventions and Designs Regulation, 1894, in respect of the application for leave to file the said specification and of the filing thereof have been paid by the applicant, and that the specification hereinbefore described has been duly filed in accordance with the provisions of Section 8 of the said Regulation on this the Second day of September 1910.

dbk

M2
5/9/10

for *Secretary to the Govt. of Mysore,*
Gen. and Rev. Depts.

VS

(*Section 8 of the Inventions and Designs Regulation, 1894.*)

8. (1) If within six months from the date of an order under Section 6, Sub-Section (1), or within such further time, not exceeding three months, as the Government of Mysore, in its discretion, may, on cause shown to its satisfaction and on payment of the fee prescribed in that behalf in the fourth schedule, see fit to allow, the applicant causes a specification of his invention to be filed in manner by this Part required, and the fee prescribed in the fourth schedule in respect of the filing of the specification to be paid, the applicant shall, subject to the other provisions of this Part, be entitled to the exclusive privilege of making, selling and using the invention in the Territories of Mysore, and of authorizing others so to do, for a term of fourteen years from the date of the filing of the specification.

(2) But an exclusive privilege in respect of an invention of a new manufacture shall, notwithstanding anything in Sub-Section (1), cease, if the inventor fails to pay, within the time limited in that behalf by the fourth schedule, any fee prescribed in that schedule in respect of the continuance of the privilege.

(3) If, nevertheless, in any case, by accident, mistake, or inadvertence, an inventor fails to pay any such fee within the time so limited, he may apply to the Government of Mysore for an enlargement of the time for making the payment.

(4) Thereupon the Government of Mysore may enlarge the time accordingly, on payment of the fee prescribed in that behalf in the fourth schedule, and subject to the following conditions, namely :—

(*a*) the time for making a payment shall not in any case be enlarged for more than three months ; and

(*b*) if any suit is instituted in respect of an infringement of the exclusive privilege committed after a failure to make a payment within the time limited for the making thereof and before the enlargement of that time, the Court disposing of the suit may, if it thinks fit, refuse to award or give any damages in respect of the infringement.

GPB—500—7-4-09.

G.R.S.-26]

File No.

Serial No.

Diary No. of letter replied to 3484

No. G.4688
G.M. 202-09-10.

General and Revenue Secretariat
( )
, *the* 190

To

Messrs Remfry and Son
Solicitors and Patent Agents
Calcutta

Date of issue 7.8.10.

Signed by Mr R Ramakrao.
for Secretary to the Board

Gentlemen,

With reference to your letter* dated the 5th January 10 forwarding an application from Mr Arthur Eeles Brewer, of Daracol, in the Empire of Korea, metallurgical Engineer for leave to file a specification in respect of an invention for "Continuous Sluices Vacuum filter", I am directed to forward herewith an order* No. G.4687/G.M.202-09-9 dated 7.8.10.

over. GTO

* Invention Register 2011 of 09-10

SUBJECT.

issued in the name of the applicant authorizing him to file the specification in question and to request that the same may be communicated to the party concerned and an acknowledgment sent to this office

I have &c

Jno Wilkinson

For Offg Secy

U.S.

List of enclosures,

Copied by A. Williams

Examined by 1/30

GPB—10,000—23-5-08

340

D1077.

Gen. 202-09-11

To

MYSORE,

THE SECRETARY TO THE GOVERNMENT OF ~~INDIA~~,
Genl & Rev. Depts.

~~DEPARTMENT OF REVENUE AND AGRICULTURE (PATENTS)~~.

BANGALORE, Mysore.

From

REMFRY & SON,

Solicitors and Patent Agents,

CALCUTTA.

Reg. No. 11 of 1909-10. Dated Calcutta, 30th Augt 10.

Sir,

Pursuant to the leave dated 7th March 1910, we have the honour to forward herewith 4 copies of the Specification of ARTHUR EILERT DRUCKER of Taracol, in the Empire of Korea, Metallurgical Engineer, for "CONTINUOUS SLIMES VACUUM FILTER".

By Post Office Order the prescribed fee of Rs 30/- is sent today.

The Order is also enclosed and we solicit the favour of your returning same after having the certificate at foot thereof duly filled in and signed.

We have the honour to be,

Sir,

Your very obedient servants,

REMFRY & SON.

COUPON TO BE RETAINED BY PAYEE.

[The Remitter may write here any communication to the Payee, and he is recommended to add his name and address for the information of the Payee.]

Amount of Order Rs. 30/- As. ____

Name of Remitter. REMFRY & SON

Specification filing fee
A.E.DRUCKER . 11 of 1909-
10.
See letter of 30th Au

REMFRY & SON.

per

Lo. Br. T

3/9/10

MYSORE GOVT. GEN. & REV. SECRETARIAT,

No. G1628. *Dated Bangalore,* 10.2.1960.

Cm 202-09-12.

NOTIFICATION.

(PATENT.)

The following specification of an invention has been filed in accordance with Sections 8, 9, 10 and 11 of Regulation XI of 1894 (The Inventions and Designs Regulations) and is open to inspection at the Mysore Government Secretariat on application to the Secretary to the Government of His Highness the Maharaja of Mysore, General and Revenue Departments, and on payment of a fee of one Rupee.

By Mr. Arthur Eibert Drucker of Jaracol in the Empire of Korea Metallurgical Engineer.

"Continuous Slimes Vacuum Filter."

By Order,

Draft) 579/60

for Secretary.

To

The Compiler, *Mysore Gazette*, for publication

4 Bdls

No G 1629
Gm 202-09-13 / Enc /

MYSORE GOVT. GEN. & REV. SECRETARIAT,
Dated Bangalore, 10. 9. 1910.

From

The Secretary to the Government of H. H. the Maharaja of Mysore,
General and Revenue Departments.

To

Messrs Remfry & Son,
Solicitors & Patent Agents, Calcutta

Sirs,

With reference to your letter dated Re. 30th Aug. 1910 I am directed to forward copy of a Notification No. G 1628/Gm 202-09-13 dated 10.9.10 issued by this Government in regard to the invention filed by you under Regulation XI of 1894 (The Inventions and Designs Regulations.), for communicating to the party concerned.

The order granting permission to file specification is herewith returned, with the certificate at foot, duly filled in and signed.

I have the honor to be,
Sirs,
Your most obedient servant,

Draft)

for Secretary.

4 Defl.

G.R.S. 29A]

190 .

From

The Secy. to the Govt. of His Highness
the Maharaja of Mysore,
Genl. and Rev. Dept.

To
The Officer in charge of the
State Huzur Treasury

Dated .10.9.10

Despatched

Received

General No. G 1630

No. Gen 209-9-14

Enclosure No./

Has the honor to forward herewith Rs 30 (Thirty only) being the fee remitted by Mr. Arthur Eilert Drucker of Taracol, in the Empire of Korea, Metallurgical Engineer, for filing the specification of his invention for "Continuous shines vacuum filter", and to request the favor of an acknowledgment.

By order

579/10

for Secretary.

VS

To B.D.L. Inwards Genl 10/9/10

Copy by B Krishna Murthy. 8-9-10

MGCFB—20,000—18-2-05

G.R.S. 29A] 4 Dbls

190

From

The Secy. to the Govt. of His Highness
The Maharaja of Mysore,
Genl. and Rev. Dept.

To
(1) The Supdt, Govt Museum.
(2) The Chief Engineer
(3) The State Geologist in Mysore.

Dated 10.9.10.

Despatched

Received

General No. G 1631-3

No. Gen 202-09-15

ENCLOSURE NO. 1

Has the hono to forward herewith for record in his office a copy of the specification, filed by Mr. Arthur Eilert Brucker of Seoul, in the Empire of Korea, metallurgical Engineer, of his invention for "Continuous Slimes Vacuum Filter" and to request the favor of an acknowledgment.

By order,

BZ 5/9/10

For Secretary.

VS

copied by
B Krishna Murthy
8-9-10

GPB—10,000—9-4-06.

G.R.S. 13]

Routine Notes.

[To be used only for notes, requisitions, etc., not intended for permanent record.]

No. 70 G.A.& P.S.V. Dr. 11/9 & 1239/5. Rs. 30/-

Fin. 202-09-16

Received From the Secretary to Government of His Highness the Maharaja of Mysore General & Revenue Department the sum of Rupees Thirty only credited to this day Vide Is No. G 1630 dated 10th September 1910.

Fin. 202-09-14

H. H. The Maharaja's State Huzur Treasury,
Bangalore, 10th September 1910.

By Order,

Exd.

Hd. Acctt. ~~Bakshi~~ Treasurer

Treasury Officer, State Huzur Treasury.

N. B.—Should routine notes be written on small slips, the notes must be copied or slips pasted on this form.

GPB—55,000—21-4-09

V 14/9 [illegible]

1272

1910-11

From

G. H. KRUMBIEGEL, Esq., F.R.H.S.,
Economic Botanist,
Supt., Mysore Govt. Museum,
Bangalore.

Gen. 202-09-17.

To C.S. Balasundaram Ayer Esqr. B.A.
Offg. Secy. to the Govt. of H.H.
the Maharaja of Mysore, Genl.
& Rev. departments, Bangalore.

Dated 12th September 1910.

Despatched 13th

Received

General No. 86

No.

Enclosure No.

Acknowledging the receipt of a copy of the Specification of an invention for "Continuous Slimes Vacuum Filter" filed by Mr. Arthur Eilert — Dmcker of Taracol, in the Empire of Korea, Metallurgical Engineer.

:0:

GPB—300—15.7.10

No. 86

OFFICE OF THE ECONOMIC BOTANIST,
SUPERINTENDENT, MYSORE GOVERNMENT MUSEUM,
Bangalore, dated 12th/13 September 1910.

FROM

G. H. KRUMBIEGEL, ESQ., F.R.H.S.,
Economic Botanist,
Superintendent, Mysore Govt. Museum,
Bangalore.

TO C. S. Balasundaram Iyer, Esqr. B.A.,
Offg. Secy. to the Government of H. H. the
Maharaja of Mysore, Genl. & Rev. Depts.,
Bangalore.

Sir,

I have the honor to acknowledge the receipt of a copy of the Specification of an invention for "Continuous Slimes Vacuum Filter" filed by Mr Arthur Eilert Drucker of Taracol, in the Empire of Korea, Metallurgical Engineer, kindly forwarded with Your No G. 1631-3/G.M. 202-09-15 dated the 10th instant.

I have the honor to be,
Sir,
Your most obedient Servant,

Economic Botanist,
Supt., Mysore Govt. Museum.

18

M.G.D. 13]

Gm 202-09-18

D 1313
S

MYSORE GEOLOGICAL DEPARTMENT,

Dated Bangalore, 15th September 1910.

No. 598

From

DR. W. F. SMEETH, M.A., D.SC., &C.,
State Geologist in Mysore.

To

C.S. Balasundaram Iyer, Esquire, B.A.,
Offg.Secretary to the Government of His Highness
the Maharaja of Mysore,Gen.& Rev.Depts.

SIR,

I have the honour to acknowledge the receipt of a copy of the specification forwarded with your No.G.1631-3/G.M.202-09-15, dated 10th September 1910, and filed by Mr.Arthur Eilert Drucker of Taracol in the Empire of Korea, Metallurgical Engineer, in respect of an invention for "Continuous Slimes Vacuum Filter".

I have the honour to be,
Sir,
Your most obedient servant,

K. Balasundaram

C.N.

for State Geologist in Mysore.

GBP—250—14-5-10

No. 7949
Gen. 202-09-19

MYSORE P. W. DEPARTMENT,
CENTRAL OFFICE.
Bangalore, 14th September 1910

From

M. VISVESVARAYA, ESQ., M.I.C.E.,
Chief Engineer of Mysore,
Bangalore.

To

C. S. Balasundaram Iyer, Esqr., B.A.,
Offg Secretary to the Govt of His Highness
the Maharaja of Mysore,
General & Revenue Department
Bangalore.

SIR,

I have the honor to acknowledge the receipt of a copy of the Specification filed by Mr Arthur Gilest Brackes of Paracal in the Empire of Korea, Metallurgical Engineer, of his invention for "Continuous slimes Vacuum Filter", forwarded with your No. G 1631-3/G.M. 202-09-15 dated the 10th instant.

I have the honor to be
Sir,
Your most obedt Servt,

Jeremiah
Dy Chief Engineer
of Mysore.

HM

9/

V 1617 Gen. C.A

D 1315

T

19 20.

MYSORE. P. W. DEPARTMENT.

No. 7949

From.

THE CHIEF ENGINEER OF MYSORE,
Bangalore.

To

The Secretary to Govt,
Genl & Rev. Depts

Dated Bangalore, 14-9-20.

Despatched

Enclosure No

SUBJECT.

Acknowledging the receipt of a copy of the specification re "Continuous Sluice Vacuum Filters" &c

12. To the Compiler Mysore Gazette
Q. 1628 dated 10.9.10.
Notifies the filing of the Specification referred
to in Sl. 1.

13. To Messrs. Arnts & Ivy, Solicitors &
Patent Agents, Calcutta
No. Q. 1629 dated 10.9.10
Forwards a copy of the notification referred
to above

14 To the officer in charge of S. H. Dy
No. Q. 1630 dated 10.9.10.
Forwards Rs. 30/- being the fee remitted
by Mr. Arthur Albert Drucker of Saracol
referred to in Sl. 1. above.

15. To the Supt Govt. Museum
The Chief Engineer.
The State Geologist
No. Q. 1631-3- dated 10.9.10.
Forwards a copy each for being recorded in their office.

16. From the Officer in charge of the H. Dy
No. 70 dated 10th Sep. 1910.
Acknowledges receipt of Rs 30/- sent with Sl. 14

17. From the Supdt. Govt. Museum
No. 86 dated 12th Sep. 1910.
Acknowledges receipt of the copy of specification sent with
Sl. 15.

18. From the State Geologist in Mysore
No. 598 dated 15th Sep. 1910.
Same as in Sl. 17

19. From the Chief Engineer Mysore
No. T 949 dated 14th Sep. 1910
Same as in Sl. 17.